Illinois Department of Transportation

2300 South Dirksen Parkway / Springfield, Illinois / 62764

To: Users of the Highway Standards

Subject: Revision #207

Date: November 22, 2005

Revision #207 of the Highway Standards, effective April 1, 2006, is now available on the Department's website: http://www.dot.il.gov/desenv/hwystds/HwyStndIndex.html. The revisions are as follows.

Removed	Inserted	Remarks
Section 400 Index August 1, 2005	Section 400 Index April 1, 2006	Updated
406001-02	406001-03	Made length of ramp taper perpendicular to mainline.
420201-04	420201-05	Made length of ramp taper perpendicular to mainline.
420206-05	420206-06	Made length of ramp taper perpendicular to mainline.
Section 600 Index April 1, 2004	Section 600 Index April 1, 2006	Updated
602301	602301-01	Added concrete fill in bottom of inlet.
602306	602306-01	Revised detail for concrete fill in elevation views.
602401	602401-01	Revised detail for concrete fill in elevation views.
602406-01	602406-02	Revised detail for concrete fill in elevation views.
	602411	New standard.
	602416	New standard.
	602421	New standard.

Removed	Inserted	Remarks
602701	602701-01	Revised title, drawings, and added plastic steps on sheet 2.
604051-01	604051-02	Added alternate curb box.
604056-01	604056-02	Added alternate curb box.
Section 630 Index January 1, 2005	Section 630 Index April 1, 2006	Updated
630001-05	630001-06	Deleted plate washer F.
630101-05	630101-06	Corrected bolt hole spacing for base plate of Case IV.
631032-01	631032-02	Added a General Note.
Section 700 Index January 1, 2005	Section 700 Index April 1, 2006	Updated
702001-05	702001-06	Revised vertical barricade, post mounted signs, and signs on temporary supports.
Section 800 Index January 1, 2005	Section 800 Index April 1, 2006	Updated
	862001	New standard.
	873001	New standard.
878001-03	878001-04	Added Type C foundation detail.

Questions regarding the Highway Standards should be directed to the Policy and Procedures Section in the Bureau of Design and Environment at 217-785-0721.

Very truly yours,

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Engineer of Design and Environment